

```

\name{coef.RDynOut}
\alias{coef.RDynOut}
%- Also NEED an '\alias' for EACH other topic documented here.
\title{ ~~function to do ... ~~ }
\description{
  ~~ A concise (1-5 lines) description of what the function does. ~~
}
\usage{
coef.RDynOut(x)
}
%- maybe also 'usage' for other objects documented here.
\arguments{
  \item{x}{ ~~Describe \code{x} here~~ }
}
\details{
  ~~ If necessary, more details than the __description__ above ~~
}
\value{
  ~Describe the value returned
  If it is a LIST, use
  \item{comp1 }{Description of `comp1`}
  \item{comp2 }{Description of `comp2`}
  ...
}
\references{ ~put references to the literature/web site here ~ }
\author{ ~~who you are~~ }
\note{ ~~further notes~~ }

~Make other sections like Warning with \section{Warning }{...} ~

\seealso{ ~~objects to See Also as \code{\link{~~fun~~}}, ~~~ }

\examples{
##---- Should be DIRECTLY executable !! ----
##-- ==> Define data, use random,
##--      or do help(data=index) for the standard data sets.

## The function is currently defined as
function(x) x$parameters
}
\keyword{ ~kwd1 }% at least one, from doc/KEYWORDS
\keyword{ ~kwd2 }% __ONLY ONE__ keyword per line

```